

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 3, 5 and 6 and AMEND claims 1, 4, 13, 21, 23, 27 and 29 in accordance with the following:

1. (Currently Amended) A method of managing short messages in a facsimile machine or a multifunctional device operating in a wired network having a short message service, the method comprising:
 - setting up a call to a wired network short message service center (SMSC);
 - receiving the SMS short messages from the short message service center, via a modem;
 - displaying the received SMS short messages;
 - storing the received and displayed SMS short messages in a predetermined address of a memory region-unit of the facsimile machine or the multifunctional device operating in the wired network, by tabling a sequence and the contents of the messages, according to a user selection;
 - printing the received and stored SMS short messages according to the user selection;
 - and
 - deleting the printed SMS short messages according to the user selection after the printing.
2. (Original) The method of claim 1, further comprising displaying the received SMS short messages on an operation panel before the printing.
3. (Cancelled)
4. (Currently Amended) The method of claim 2, further comprising:
 - interpreting a calling party number received from the SMSC; and
 - identifying a call for receiving SMS short message from an SMSC number contained in the calling party number by comparing the SMSC number to a list of numbers stored in the memory ~~region~~unit.

5-10. (Cancelled)

11. (Previously Presented) The method of claim 2, wherein the printing comprises:
determining whether to print the stored SMS short messages; and
if determined to print the stored SMS short messages, printing the stored SMS short messages.

12. (Previously Presented) The method of claim 2, wherein the printing comprises:
determining whether to print the stored SMS short messages according to a user selection;
if determined to print the stored SMS short messages, displaying a list of the stored SMS short messages; and
printing the stored SMS short messages selected by the user from the displayed list of the SMS short messages.

13. (Currently Amended) A method of managing short messages in a facsimile machine or a multifunctional device operating in a wired network having a short message service, the method comprising:
setting up a call to a wired network short message service (SMS) center;
receiving the SMS short messages from the short message service center, via a modem;
displaying the received SMS short messages on an operation panel;
storing the received and displayed SMS short messages in a predetermined address of a memory region-unit of the facsimile machine or the multifunctional device operating in the wired network, by tabling a sequence and the contents of the messages, according to a user selection;
and
printing the stored SMS short messages according to the user selection.

14. (Original) The method of claim 13, wherein the printing comprises:
determining whether to print the stored SMS short messages; and
if determined to print the SMS short messages, printing the stored SMS short messages.

15. (Original) The method of claim 13, wherein printing comprises:
determining whether to print the stored SMS short messages;
if determined to print the stored SMS short messages, displaying a list of the stored SMS

short messages; and

printing short messages selected by a user from the displayed list of the SMS short messages.

16-18. (Cancelled)

19. (Original) A computer readable recording medium storing a program controlling a computer according to the method of claim 1.

20. (Original) A computer readable recording medium storing a program controlling a computer according to the method of claim 13.

21. (Currently Amended) A wired network short message service (SMS) printing apparatus, comprising a programmed computer processor according to a user selection setting up a call to the SMS, receiving short messages from the SMS through a wired network, displaying the received SMS short messages, storing the received and displayed SMS short messages in a predetermined address of a memory region-unit of the printing apparatus operating in the wired network by tabling a sequence and the contents of the messages and printing the received and stored SMS short messages.

22. (Original) The apparatus of claim 21, wherein the programmed computer processor provides the received SMS short messages, and allows selective storage, print, and deletion of the received SMS short messages via input commands.

23. (Currently Amended) A wired network short message service (SMS) printing apparatus, comprising:

an SMS interface receiving short messages from the SMS through a wired network, displaying the received SMS short message, and storing the received and displayed SMS short messages in a predetermined address of a memory region-unit of the printing apparatus operating in the wired network, by tabling a sequence and the contents of the messages, according to a user selection;

a printer printing the received and stored SMS short messages according to the user selection; and

an input unit receiving the user selection.

24. (Previously Presented) The apparatus of claim 23, further comprising:
a display unit displaying the received SMS short messages,
wherein the input unit receives the user selection to print a displayed SMS short message by the printer.

25. (Original) The apparatus of claim 24, wherein the display unit displays the SMS short messages in an ascending or a descending order, and the input unit sequentially receives the user selection to print the displayed SMS short messages.

26. (Original) The apparatus of claim 24, further comprising:
a storage storing the received SMS short messages, wherein the input unit receives another user selection to delete the printed SMS short message from the storage.

27. (Currently Amended) A printing device having a wired network short message service (SMS) function, comprising:
a programmed computer processor according to a user selection setting up a call to an SMS center, receiving SMS short messages, displaying the received SMS short messages, and storing the displayed SMS short messages through a wired network from the SMS center in a predetermined address of a memory unit of the printing device operating in the wired network by tabling a sequence and the contents of the messages, selectively providing the received SMS short messages, and printing the stored SMS messages according to the user selection to allow managing the received SMS short messages in a document format.

28. (Cancelled)

29. (Currently Amended) A method of managing short messages in a facsimile machine or a multifunctional device operating through a wired network having a short message service, the method comprising:

receiving a call from a wired network short message service center (SMSC) at an address designated by a transmitter of the call;

interpreting a calling party number received from the SMSC;

identifying a call for receiving SMS short message from an SMSC number contained in the calling party number by comparing the SMSC number to a list of numbers stored in the

memory region;

receiving the SMS short messages from the short message service center via a modem;

displaying the received SMS short messages on an operation panel;

storing the received and displayed SMS short messages in a predetermined address of a memory region-unit of the facsimile machine or the multifunctional device operating in the wired network, by tabling a sequence and the contents of the messages, according to a user selection; and

printing the received and stored SMS short messages according to the user selection.

30. (Previously Presented) The method according to claim 1, wherein the wired network is a public switched telephone network.